



## Texas Commission on Environmental Quality

PO Box 13087, MC-160, Austin, Texas 78711-3087

Telephone (512) 239-4691, FAX (512) 239-4770

### APPLICATION FOR AMENDMENT TO A WATER RIGHT

Notice: This form will not be processed until all delinquent fees and/or penalties owed to the TCEQ or the Office of the Attorney General on behalf of the TCEQ are paid in accordance with the Delinquent Fee and Penalty Protocol.

Customer Reference Number (if issued): CN 600774459

Note: If you do not have a Customer Reference Number, complete Section II of the Core Data Form (TCEQ-10400) and submit it with this application.

1. Name: Riverdale Land & Cattle Company, Ltd.  
Address: c/o James M. Pettus, III  
800 N. Shoreline Blvd., Suite 1701 S, Corpus Christi, TX 78401  
Phone Number: 361-861-1102 Fax Number: 361-881-9220  
Email Address: jpettus@thetrustcompany.com

2. Applicant owes fees or penalties?

☐ Yes ☒ No

If yes, provide the amount and the nature of the fee or penalty as well as any identifying number:

3. ☐ Permit No.                      ☒ Certificate of Adjudication No. 19-2193

Stream: San Antonio River Watershed:                     

Reservoir (present condition, if one exists):                     

County: Goliad

4. Proposed Changes To Water Right Authorizations:  
Add additional points of diversion and change classification of use (See Attached)

(Attach additional page as necessary, attach map/plat depicting project location, diversion point, place of use, and other pertinent data)

5. I understand the Agency may require additional information in regard to the requested amendment before considering this application.

James Pettus  
Name (sign)

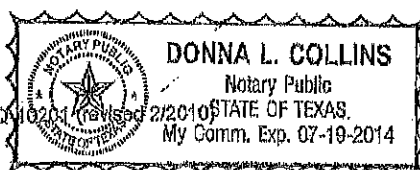
Name (sign)

James Pettus  
Name (print)

Name (print)

Subscribed and sworn to me as being true and correct before me this 18th day of

July, 2014.



Donna L. Collins  
Notary Public, State of Texas

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## Supplemental Diversion Point Information Sheet

Diversion Point No. \_\_\_\_\_

1) Watercourse: San Antonio River

Location of point of diversion at Latitude \_\_\_\_\_°N, Longitude \_\_\_\_\_°W, also, bearing S 37° E, 205 feet (distance) from the NW corner of the Charles M. Hyde Survey, (George Southerland-Patentee) Original Survey No. \_\_\_\_\_, Abstract No. 166, in Goliad County, Texas.

(Provide the latitude and longitude coordinates in decimal degrees, to at least six decimal places. Indicate the method used to calculate the diversion point location).

3) Location from County Seat: \_\_\_\_\_ miles in a \_\_\_\_\_ direction from \_\_\_\_\_, \_\_\_\_\_ County, Texas.

Location from nearby town (if other than County Seat): \_\_\_\_\_ miles in a \_\_\_\_\_ direction from \_\_\_\_\_, a nearby town shown on county highway map.

4) Zip Code: \_\_\_\_\_

5) The diversion will be (check (✓) all appropriate boxes and if applicable, indicate whether existing or proposed):

<input checked="" type="checkbox"/>	Directly from stream	Existing <input checked="" type="checkbox"/>	Proposed <input checked="" type="checkbox"/>
<input type="checkbox"/>	From an on-channel reservoir	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	From a stream to an off-channel reservoir	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	From a stream to an on-channel reservoir	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	From an off-channel reservoir	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Other method (explain fully, use additional sheets if necessary)	<input type="checkbox"/>	<input type="checkbox"/>

6) Rate of Diversion (Check (✓) applicable provision):

\_\_\_ 1. Diversion Facility:

A. \_\_\_\_\_ Maximum gpm (gallons per minute)

1) \_\_\_\_\_ Number of pumps

2) \_\_\_\_\_ Type of pump

3) \_\_\_\_\_ gpm, Pump capacity of each pump

4) Portable pump \_\_\_\_\_ Yes or \_\_\_\_\_ No

\_\_\_ 2. If by gravity:

A. \_\_\_\_\_ Headgate \_\_\_\_\_ Diversion Dam \_\_\_\_\_ Maximum gpm

B. \_\_\_\_\_ Other method (explain fully - use additional sheets if necessary)

7) The drainage area above the diversion point is \_\_\_\_\_ acres or \_\_\_\_\_ square miles.

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**APPLICATION FOR AMENDMENT TO A WATER RIGHT – COA 19-2193**  
**Supplemental Diversion Point Information Sheet**  
**(1 of 2 Upper Limit)**

Diversion Point No. 1 (Upstream limit of diversion reach).

1) Watercourse: San Antonio River

2) Location of point of diversion at Latitude 29.039496° N, Longitude -98.125485° W, also, bearing S 45°00' E, 8,791 feet (distance) from the northeast corner of the M Barrera Original Survey, Abstract No. 4, in Wilson County, Texas. (Provide the latitude and longitude coordinates in decimal degrees, to at least six decimal places. Indicate the method used to calculate the diversion point location).

3) Location from County Seat: 3.31 miles in a southwest direction from Poth, Wilson County, Texas.

Location from nearby town (if other than County Seat): \_\_\_\_\_ miles in a \_\_\_\_\_ direction from \_\_\_\_\_, a nearby town shown on county highway map.

4) Zip Code: 78113

5) The diversion will be (check (√) all appropriate boxes and if applicable, indicate whether existing or proposed):

√	Existing	Proposed
Directly from stream		
From an on-channel reservoir		
√ From a stream to an off-channel reservoir		√
From a stream to an on-channel reservoir		
From an off-channel reservoir		
Other method (explain fully, use additional sheets if necessary)		

6) Rate of Diversion (Check (√) applicable provision):

√ 1. Diversion Facility:

A. 1000 Maximum gpm (gallons per minute)

1) 1 pump with 1 back up Number of pumps

2) Centrifugal Type of pump

3) 1000 gpm, Pump capacity of each pump

4) Portable pump √ Yes or \_\_\_\_\_ No

\_\_\_\_ 2. If by gravity:

A. \_\_\_\_\_ Headgate \_\_\_\_\_ Diversion Dam \_\_\_\_\_ Maximum gpm

B. \_\_\_\_\_ Other method (explain fully - use additional sheets if necessary)

7) The drainage area above the diversion point is \_\_\_\_\_ acres or \_\_\_\_\_ square miles.

**APPLICATION FOR AMENDMENT TO A WATER RIGHT – COA 19-2193**  
**Supplemental Diversion Point Information Sheet**  
**(2 of 2 Lower Limit)**

Diversion Point No. 2 (Downstream limit of diversion reach).

1) Watercourse: San Antonio River

2) Location of point of diversion at Latitude 28.693024, Longitude -97.603715°W, also, bearing S60E, 1540 feet from the northwest corner of the Pedro Trevino Grant. Abstract No. 46, in Goliad County, Texas. (Provide the latitude and longitude coordinates in decimal degrees, to at least six decimal places. Indicate the method used to calculate the diversion point location).

3) Location from County Seat: 13.3 miles in a northwestern direction from Goliad, Goliad County, Texas.

Location from nearby town (if other than County Seat): \_\_\_\_\_ miles in a \_\_\_\_\_ direction from \_\_\_\_\_, a nearby town shown on county highway map.

4) Zip Code: 77963

5) The diversion will be (check (√) all appropriate boxes and if applicable, indicate whether existing or proposed):

√	Directly from stream	Existing	Proposed
	From an on-channel reservoir		
√	From a stream to an off-channel reservoir		√
	From a stream to an on-channel reservoir		
	From an off-channel reservoir		
	Other method (explain fully, use additional sheets if necessary)		

6) Rate of Diversion (Check (√) applicable provision):

√ 1. Diversion Facility:

A. 1000 Maximum gpm (gallons per minute)

1) 1 pump with 1 back up Number of pumps

2) Centrifugal Type of pump

3) 1000 gpm, Pump capacity of each pump

4) Portable pump √ Yes or \_\_\_\_\_ No

\_\_\_\_ 2. If by gravity:

A. \_\_\_\_\_ Headgate \_\_\_\_\_ Diversion Dam \_\_\_\_\_ Maximum gpm

B. \_\_\_\_\_ Other method (explain fully - use additional sheets if necessary)

7) The drainage area above the diversion point is \_\_\_\_\_ acres or \_\_\_\_\_ square miles.